1 IN THE SPECIFICATION 2 Applicant amends the Specification as follows: 3 5-Qn page 12 line 1, insert "of Figure 1" after "position". 6 On page 12 line 14, insert "of Figure 2" after "position". On page 13 line 9, change "It" to "From Figures 1 and 2, it". On page 14 line 23, change "182" to "18". On page 15 line 10, insert "as shown in Figure 1" after -9-"communication". 10 On page 15 line 12, insert "as shown in Figure 2" after 11 12 "communication". On page 17 line 9, insert "as shown in Figure 1" after "state". On page 17 line 14, insert "as shown in Figure 2" after "state". 14 On page 18 line 27, insert "18" after "signals". 15 On page 19 line 20, change "15" to "25". 16 On page 20 line 22, change "14ab" to "14a and 14b". 17 18 On page 21: lines 8, 13, and 20 change "22ab" to "22a and 22b"; 19 lines 9, 11, and 14 change "44ab" to "44a and 44b", lines 12 and 20 26 change "24ab" to "24a and 24b"; line 20 change "16ab" to "16a 21 and 16b", change "48ab" to "48a and 48b", change "50ab" to "50a and 22 23 50b"; line 21 change "52ab" to "52a and 52b", change "14ab" to "14a 24 and 14b"; line 22 change "40ab" to "40a and 40b"; line 25 change "25ab" to "25a and 25b"; line 26 change "49ab" to "49a and 49b"; 25 and on line 27 change "47ab" to "47a and 47b", change "53ab" to 26 "53a and 53b", and change "51ab" to "51a and 51b". 27 28 ///

7	On page 18 line 13 change "Figures" to "Figure".	
~2	On page 18 line 15 insert "through port 10 with the straight	
tal 3	waveguide section 14 not being selected after "13".	-
4	On page 19 line 9, insert The feed 13 communicates signals 12	-
Q 2 5	through port 10, straight waveguide section 14 and port 16 but not	
6	through the extended waveguide portion 42 and the frequency	
7	selective reflective surface 44 of bent waveguide section 40 not	
8	being selected. after "53".	Ī
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